

## CLAIMS

1. (Currently Amended) A fastening element for fastening to a base element[,] especially for such as a construction surface, ~~surfaces, characterized by the fact that~~ the fastening element comprising: consists of

a mount; and

a reactive adhesive disposed on the mount.

2. (Currently Amended) ~~The~~ A fastening element of as in Claim 1, further comprising characterized by the fact that an auxiliary adhesive for affixing is arranged on the fastening element, with which the fastening element can be affixed to the base element.

Claims 3-21. (Canceled)

22. (New) The fastening element of claim 1, further comprising particles arranged in the reactive adhesive, said particles operable to be stimulated by alternating fields.

23. (New) The fastening element of claim 1, wherein the reactive adhesive is a one-component reactive adhesive comprising a resin and a hardener;

wherein at least one of the resin and the hardener is blocked; and  
wherein the resin comprises one of:

a polyurethane polymer that contains an isocyanate group,  
a monomer that contains an acryl or methacryl group, and  
a polyepoxide.

24. (New) The fastening element of claim 4, wherein the resin and the hardener are blocked; and wherein the resin comprises a blocked polyurethane polymer containing at least one isocyanate group.

25. (New) The fastening element of claim 4, wherein the one-component reactive adhesive comprises at least one polyurethane polymer including:

- at least one blocked isocyanate group;
- at least one blocked hardener;
- a plurality of particles, said particles having one of ferromagnetic, ferrimagnetic, superparamagnetic and piezoelectric properties; and
- at least one additive.

26. (New) The fastening element of claim 4, wherein the one-component reactive adhesive comprises:

- at least one monomer including:
  - one of acryl and methacryl groups; and
  - at least one blocked hardener;
- a plurality of particles having one of ferromagnetic, ferrimagnetic, superparamagnetic and piezoelectric properties; and
- at least one additive.

27. (New) The fastening element of claim 1, wherein the reactive adhesive is a two-component reactive adhesive, wherein the components of the two-component reactive adhesive are separated by at least one membrane.

28. (New) The fastening element of claim 8, wherein at least one component of the two-component reactive adhesive is one of microencapsulated, absorbed in an absorbent material, and packaged within a film material.

29. (New) The fastening element of claim 8, wherein the two-component reactive adhesive comprises at least one of an epoxide resin system, a polyisocyanate system, and an acrylate system.

30. (New) The fastening element of claim 8, further comprising a rupturing element operable to rupture the membrane.
31. (New) The fastening element of claim 1, further comprising a cover associated with the reactive adhesive, said cover operable to be removed before use.
32. (New) The fastening element of claim 1, further comprising one of a primer and an auxiliary adhesive layer (11).
33. (New) The fastening element of claim 13, further comprising a protective layer (12) covering the one of the primer and the auxiliary adhesive layer (11).
34. (New) A method, comprising:  
pressing a fastening element against a base element with a fastening device;  
applying an alternating field to a reactive adhesive disposed on the fastening element with the fastening device;  
wherein the reactive adhesive is heated, thereby hardening the reactive adhesive.
35. (New) The method of claim 15, further comprising holding the fastening element on the base element with an auxiliary adhesive disposed on the fastening element while the reactive adhesive is hardening.
36. (New) The method of claim 16, wherein the auxiliary adhesive comprises one of a primer and an auxiliary adhesive layer (11).

37. (New) A method, comprising:

providing a fastening element with a reactive adhesive comprising at least two components, said components separated by a membrane;

pressing a fastening element onto a base element with a fastening device;  
rupturing the membrane;

applying an alternating field to the reactive adhesive through the fastening device;  
wherein the reactive adhesive is heated, thereby hardening the reactive adhesive.

38. (New) The method of claim 18, wherein at least one membrane separating the components is at least one of mechanically ruptured and thermally ruptured.

39. (New) The method of claim 18, further comprising holding the fastening element on the base element with an auxiliary adhesive while the reactive adhesive is hardening.

40. (New) The method of claim 20, wherein the auxiliary adhesive comprises one of a primer and an auxiliary adhesive layer (11).